

**INFORMATION DISCLOSURE
CITATION**

(Use several sheets if necessary)

Atty. Docket No.

Serial No.

4440-20

unknown

HORVATH ET AL.

TC/A.U.

September 30, 2005

unknown

U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

[illegible]

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent pages, etc.)

TC-7	<p>International Search Report of PCT/IB2004/000970, mailed 1 October 2004</p> <p>CEBOLLA et al., "The mitotic inhibitor ccs52 is required for endoreduplication and ploidy-dependent cell enlargement in plants", <i>EMBO JOURNAL</i>, Vol. 18, No. 16, 1999, Pgs. 4476-4484, XP002125116</p> <p>NGUYEN et al., "Arabidopsis thaliana putative fizzy-related protein (At4g22910) mRNA, complete cds.", Database EMBL, 7 May 2002, XP002250756, Database accession no. AY099585</p> <p>BEVAN et al., "Arabidopsis thaliana DNA chromosome 4, BAC clone F7H19 (ESSA project)", Database EMBL, 3 July 1998, XP002250757, Database accession no. AL031018</p> <p>Database EMBL, 9 December 2001, "Arabidopsis thaliana putative Swr1 protein (At4g11920) mRNA, complete cds.", XP002250758, Database accession no. AY063875</p> <p>FAVERY et al., "The endosymbiosis-induced genes ENOD40 and CCS52a are involved in endoparasitic-nematode interactions in <i>Medicago truncatula</i>.", <i>Molecular Plant-Microbe Interactions</i>, Vol. 15, No. 10, October 2002, Pgs. 1008-1013, XP008020613</p> <p>FOUCHER et al., "Cell cycle regulation in the course of nodule organogenesis in <i>Medicago</i>.", <i>Plant Molecular Biology</i>, Vol. 43, No. 5-6, August 2000, Pgs. 773-786, XP002250666</p> <p>JOUBES et al., "Endoreduplication in higher plants", <i>Plant Molecular Biology</i>, Vol. 43, No. 5-6, August 2000, Pgs. 735-745, XP002240147</p> <p>LI et al., "Comparison of promoters and selectable marker genes for use in <i>Indica</i> rice transformation", <i>Molecular Breeding: New Strategies in Plant Improvement</i>, Vol. 3, No. 1, 1997, Pgs. 1-14, XP002162549</p>
------	--

*Examiner	/Cynthia Collins/	Date Considered	09/03/2008
-----------	-------------------	-----------------	------------

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.